

**APPARATUS AND METHOD FOR REDUCING FALSE TRIGGERING  
OF A SIGNAL DUE TO AN ELECTROSTATIC DISCHARGE EVENT**

ABSTRACT OF THE DISCLOSURE

An apparatus and method for reducing false triggering of a signal due to an electrostatic discharge event are disclosed. The method includes detecting a  
5 high voltage on a signal received at an input of a delay circuit and delaying the signal between the input of the delay circuit and an output of the delay circuit for a predetermined amount of time. If a low voltage is detected on the signal after the predetermined amount of  
10 time, the high voltage is prevented from propagating to the output of the delay circuit.

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